

BEST AVAILABLE COPYWILLARS et al
Serial No. 10/068,000Atty Dkt: 2380-601
Art Unit: 2683

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AMENDMENTS TO THE SPECIFICATION:

Please amend paragraph [0001] beginning at page 1, line 4, and continuing to page 1, line 22, as follows:

This application is a continuation-in-part of United States Patent Application No. 09/268,471, Filed April 6, 1999, entitled "Inter-System Handover -- Generic Handover Mechanism", which is incorporated herein by reference in its entirety. This application further claims the benefit and priority of the following (all of which are incorporated herein by reference in their entirety): United States Provisional Patent Application No. 60/268,065, filed February 13, 2001, entitled "Handover In A Shared Radio Access Network Environment Using Subscriber Dependent Neighbor Cell Lists"; United States Provisional Patent Application No. 60/301,442, filed June 29, 2001, entitled "Partial Support of Mobility Between Radio Access Networks". This application is related to the following (all of which are incorporated herein by reference in their entirety): United States Patent Application No. 09/932,447, filed August 20, 2001, entitled "Transmission of Filtering/Filtered Information Over the Iur Interface"; United States Provisional Patent Application No. 60/330,708, filed October 29, 2001, entitled "Coordinated Subscriber Access Handling For Shared Network Support"; United States Patent Application No. (attorney docket: ~~2380-599~~) 10/068,012, filed February 13, 2001, entitled "Handover In A Shared Radio Access Network Environment Using Subscriber Dependent Neighbor Cell Lists"; and, United States Patent Application No. 10/068,001 (attorney docket ~~2380-604~~), filed February 13, 2002, entitled "Coordinated Subscriber Access Handling For Shared Network Support".

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Please amend paragraph [0022] beginning at page 6, line 7, and continuing to page 6, line 17, as follows:

For example, as illustrated in Fig. 1, a network of a first operator may have cells (illustrated by solid line circles in Fig. 1) serving or covering primarily a northern half of the country (e.g., ~~below~~ above line L in Fig. 1), while a network of a second operator may have cells (illustrated by dotted line circles in Fig. 1) serving or covering primarily a southern half of the country (e.g., below line L in Fig. 1). Further, both the first operator and the second operator may serve a competition area (e.g., city) framed by line C in Fig. 1 (e.g., both operators have cells in the city/metropolitan area). The first and second operator should cooperate at least to the extent that the mobile terminal of a subscriber of the first operator who travels out of the first operator's network (e.g., below line L) should be able to establish mobile communication using the cells of the second operator, and vice versa.

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